

Kraft's Furs

Specializing in a full range of
FUR COATS
We do expert fur remodeling.

Kraft the Furrier

LIMITED
222 6th Ave. West
CALGARY, ALTA.
Nat. 1948

I. P. McGAFFERY

Barrister, Attorney,
Notary Public
105 Canadian Bank of Commerce Chambers

CALGARY, ALBERTA
AT GLEICHEN
(Leave Saturday)
100' (Player's Best Market Block)
PHONE No. 3

M. W. MacDONALD, LL.B.
BARRISTER-AT-LAW
ARROWOOD, ALBERTA

Collections a specialty
Health, Losses, Insurance, Hull, Fire
and Life

INVESTMENTS — FARM LANDS

T. H. Beach

Auctioneer

Sales Conducted any place
in the Province

FOR MEMBERS
Enquire at Office in Pioneer
Market Block
Office phone 3 Residences phone 2

TOWN OF GLEICHEN

OFFICE HOURS

9 a.m. to 12:30 p.m. and
2:30 p.m. to 5:30 p.m. Daily

Council meeting second Friday of each month at 8 p.m.

This office will be close as follows: Sundays, Statutory Holidays and the last fortnight of each year.

ALSO:

First two legal working days each month for meter reading and first two legal working days following the fifteen of month for bills.

M. MURRAY,

Secretary-Treasurer

ROSE TEA ROOM

Phone 109

LUNCHES, FRUITS, SOUP
DRINKS OF ALL KINDS

ICE CREAM, ICE CREAM
BRICKS 35¢.

HOME COOKING—Orders taken
For Cakes, Pies, etc.

All orders amounting to \$1.00 can
be delivered if desired

GLEICHEN, ALBERTA

GEO. W. EVANS
Undertaking
And Embalming

MOTOR HEARSE

Artificial wreaths always on
hand. Weather extremes
will not effect these flowers
in any way.

GLEICHEN, ALTA.

"Love makes the world go round the
head and park in the base."

THE GLEICHEN CALL

W. PARK EVANS, Proprietor

Published every Wednesday in the
Heart of a Wonderfully Rich Farm-
ing District.

SUBSCRIPTION \$2.50 per Year;

Fairbank Countries \$2.50 per

Advertisement \$1.00 per word, per

Column Inch first insertion; and Read-
ing column inch insertion \$1.00 per word
advertising at 10 cents per word.

Exchange must be added to all cheques

for postage and handling.

Economy in

Crop Remodeling

The power binder has been used in
place of the hand binder where whole
tangled creps are to be handled and
where the grain is ripe enough so that
the average speed with the power
binder is 35 acres per day, which
is double the speed of the hand
binder. The cost per acre is 10 cents
per acre to 77 cents with a saving of
44 cents per acre.

THE HEADER

The header is a machine which has
been built by Mr. J. A. Swift, of South Park
Road and Mountain to harvest light
crop. The grain can ripen standing in the
field. Considerable difficulty has
been experienced in harvesting the
header cutting the stalks being stuck
up in the header. The header has been used in the
Arcadia Valley in connection with a
threshing machine and a binder. The
Dominion Experimental Farm at
Swift Current have built a barge and
are using the header to cut the grain in
a marshy area. No definite
figures are available to determine
the relative cost of cutting and
stacking as compared to binding and
stacking.

Cost per acre

Cost of machine \$100.00
Cost of labor and power 70.00

Total cost per acre \$1.00

The small stacks are drawn up to
the threshing machine with stack
bars. The Arcadia Valley, while at
Ponoka, Sask., the stacks are pitch-
forked up and the grain is then
drawn from stack to stack. This
method undoubtedly allows consider-
able saving in time and labour
when harvesting light crop.

ESTIMATED COST OF OPERATION

Time required to harvest with the
header is not known at present.

No reliable data is available.

However, the cost per acre
and bushel is as follows:

Average cost per bushel and
operator attachment

Depreciation 80.00

Depreciation per acre 80.00

Interest 50.00

Repairs 50.00

Fixed charges 162.00

Where 400 acres of crop is swathed
it would be 40 cents per acre would
be 40 cents per acre.

Operating Charges Per Day

Depreciation 11.10

Interest 5.00

Repairs 1.00

Total 18.10

The average acre would be 44 cents per
acre. Consequently the cost per acre
would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for swathing and
then straight combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for swathing and
then straight combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

The combine can be used for straight
combining. Consequently the
cost per acre would be 44 cents per acre.

